

**District of Columbia**  
**Draft Clean Water Act Construction Grants Project Priority List FY 2019**  
**Stormwater Green Infrastructure Projects**

Rank	Avg. Score	Project Name	Project Description	Submitting Organization	Total Cost	Total Est. EPA Cost	Local Cost
1	75.50	Broad Branch and Spring Valley Green Infrastructure Right of Way Retrofit	Green Infrastructure Best Management Practice	DDOT	\$3,000,000	\$1,650,000	\$1,350,000
2	72.75	Schoolyard Impervious Surface Removal and Planting Program	Green Infrastructure Best Management Practice	DOEE	\$182,000	\$100,100	\$81,900
3	65.75	Multiple Purpose Green Infrastructure	Green Infrastructure Best Management Practice	DDOT	\$3,000,000	\$1,650,000	\$1,350,000
4	65.25	Oxon Run Stream Restoration Project	Stream Restoration	DOEE	\$8,000,000	\$4,400,000	\$3,600,000
5	64.75	Gateway Wetlands Restoration	Habitat Restoration	DOEE	\$4,349,500	\$2,392,225	\$1,957,275
6	63.50	Pinehurst Branch Stream Restoration	Stream Restoration	DOEE	\$8,000,000	\$4,400,000	\$3,600,000
6	63.50	Parklands Stormwater Retrofit Project	Green Infrastructure Best Management Practice	DOEE	\$1,225,000	\$673,750	\$551,250
7	62.25	Hickey Run Stream Restoration	Stream Restoration	DOEE	\$4,545,500	\$2,500,000	\$2,045,500
8	60.50	Fort Lincoln Ponds Retrofits	Green Infrastructure Best Management Practice	DOEE	\$1,500,000	\$825,000	\$675,000
9	60.25	Citywide Low Impact Development Demonstration Projects within the Right of Way	Green Infrastructure Best Management Practice	DDOT	\$1,250,000	\$687,500	\$562,500
10	56.75	Integrated Green Roof and Photovoltaic	Green Infrastructure Best Management Practice	UDC	\$562,500	\$309,375	\$253,125
11	53.25	Urban Wetlands and Bluehouse Wetland Ecosystem Installations at the University of the District of Columbia	Black Water/ Stormwater Treatment and Reuse	UDC	\$4,349,500	\$2,392,225	\$1,957,275

**Note:**

As described in the Project Priority Rating System (PPRS), DOEE will resolve a case of tied scores by comparing each project's potential to maximize the benefit to District waterbodies. This will be done by comparing the averages of the scoring criteria for a project's feasibility and cost-effectiveness.